

Docket No. AUS920010322US1

ABSTRACT OF THE DISCLOSURE
ELECTRONIC AUTOMATIC WORLD-WIDE TIME/CLOCK
SYNCHRONIZATION METHOD

5 A method, system and computer program product for
determining time synchronization of a timing device is
provided. Geographic position data is obtained from a
device associated with the timing device. A current
local time is calculated for a location of the device
associated with the timing device based on the geographic
10 position data. The timing device is then synchronized
with the current local time.

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